

FIG. 1 (PRIOR ART)

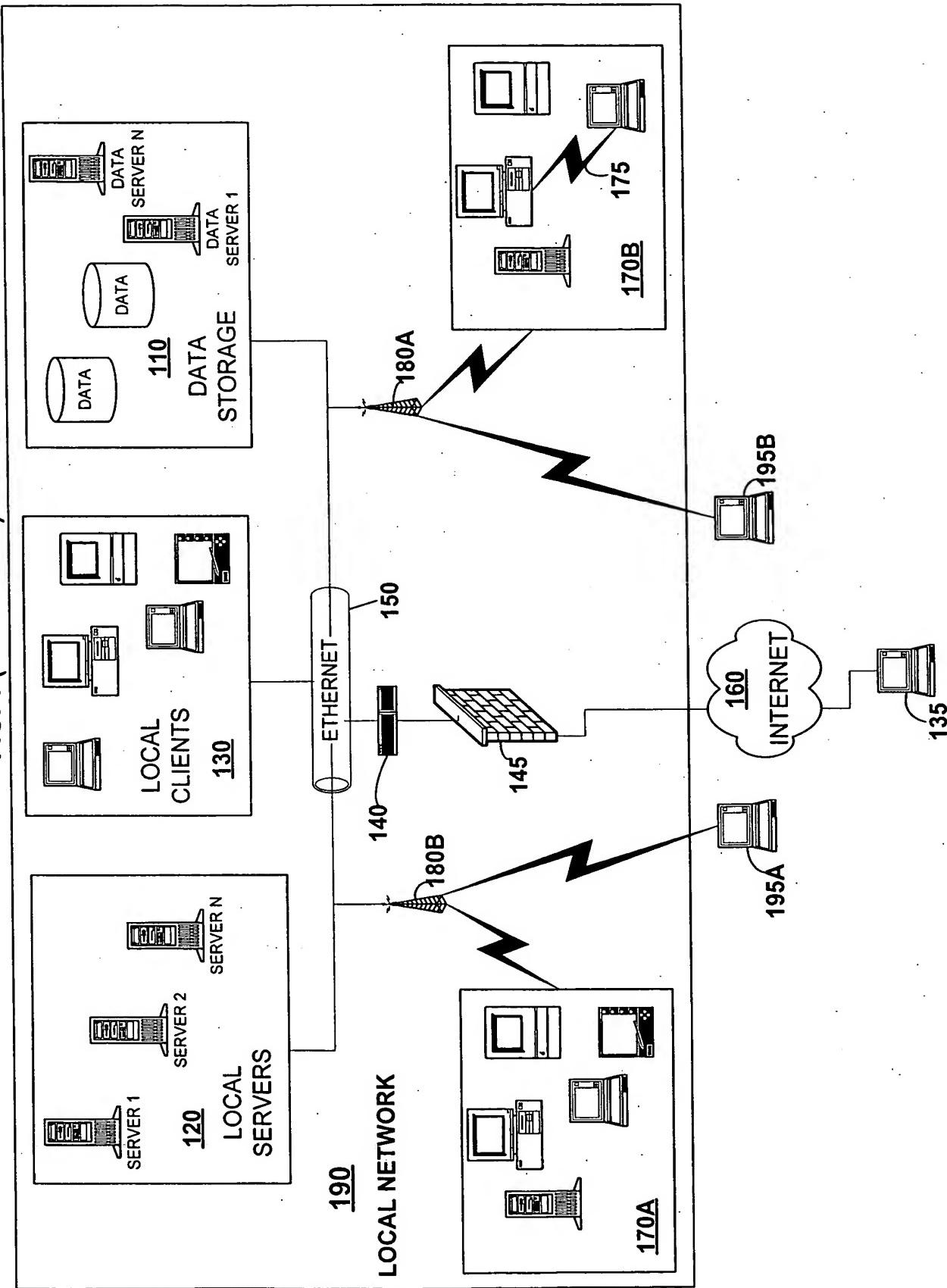


FIG. 2A

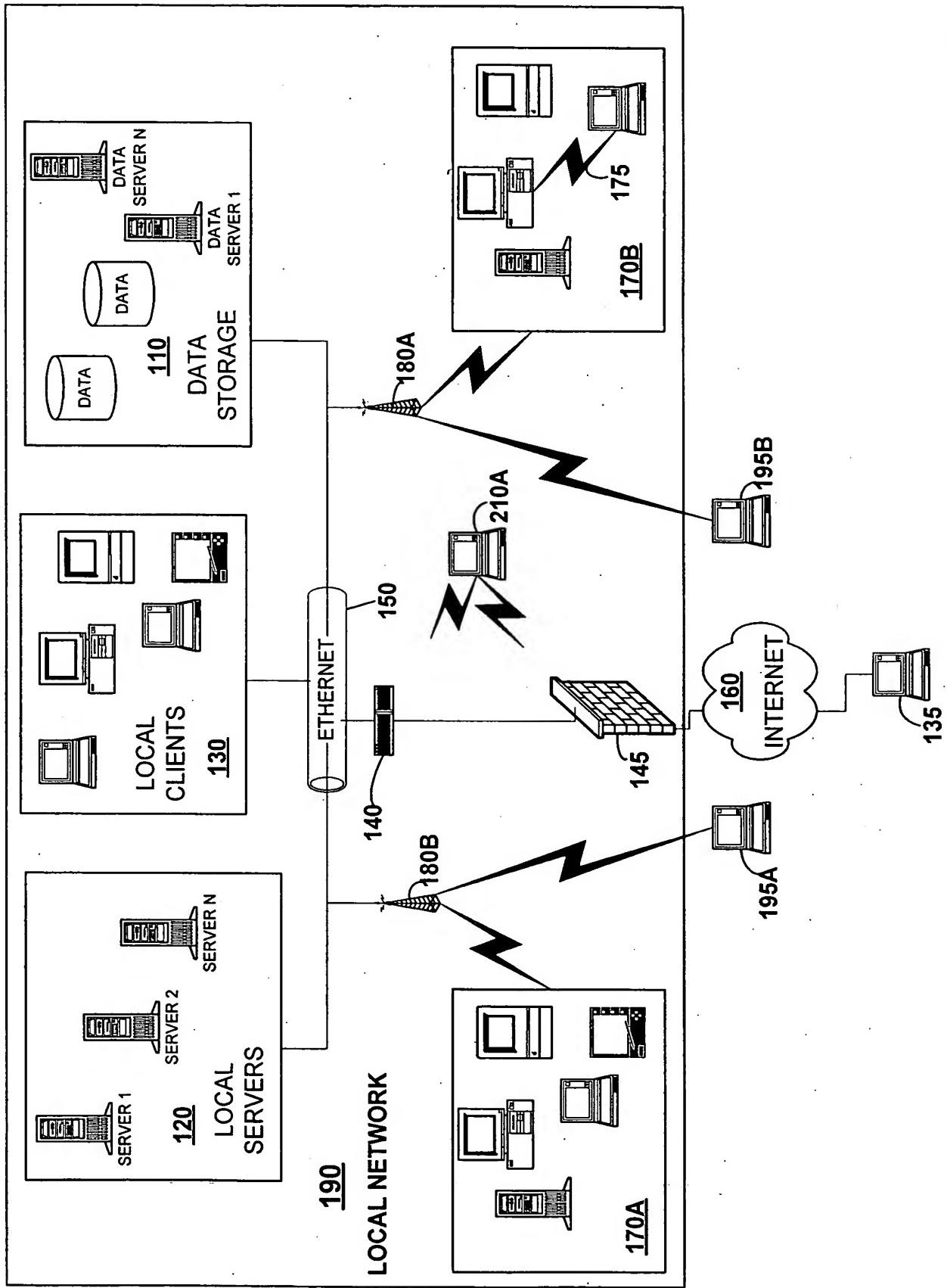


FIG. 2B

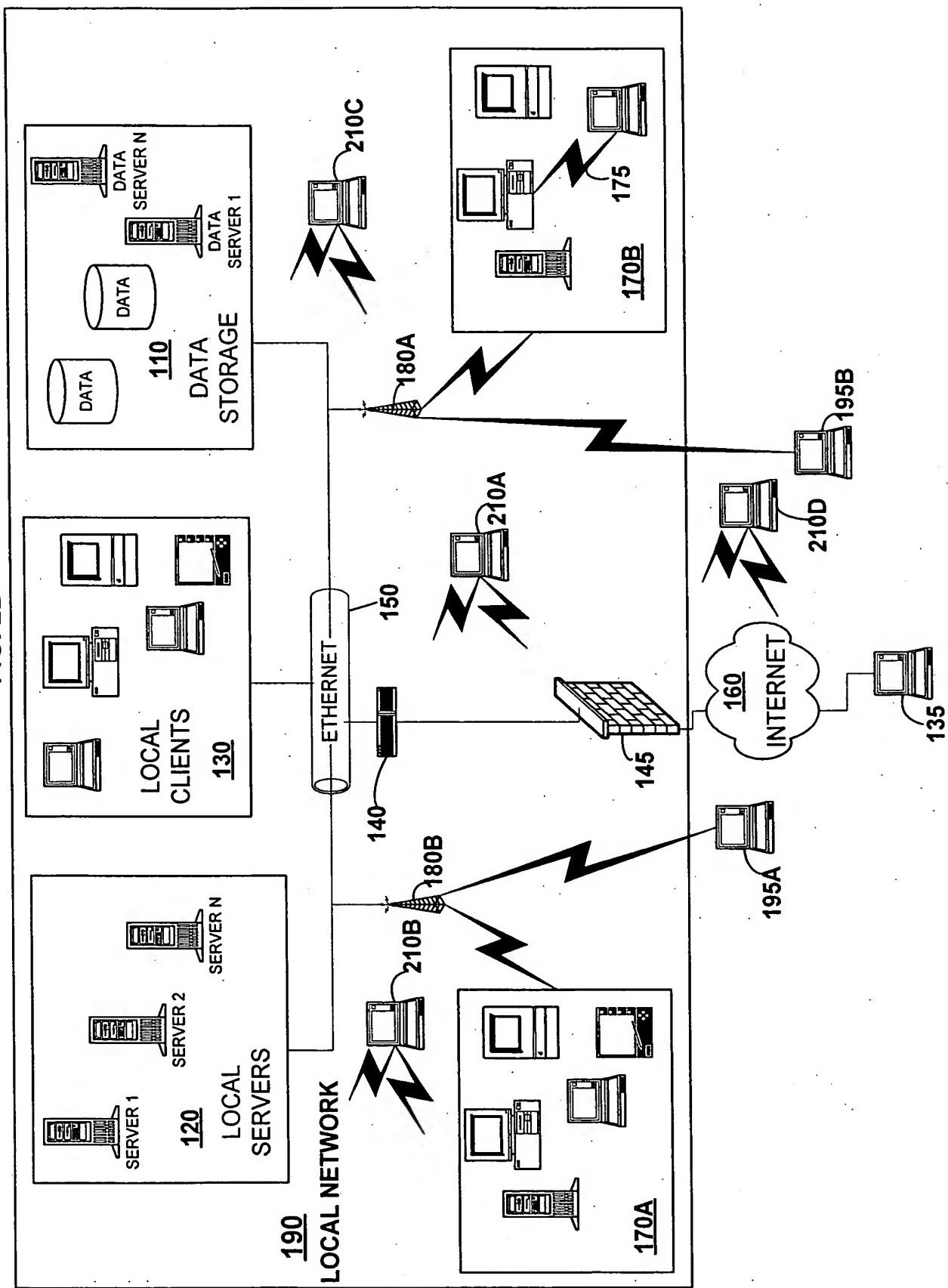


FIG. 2C

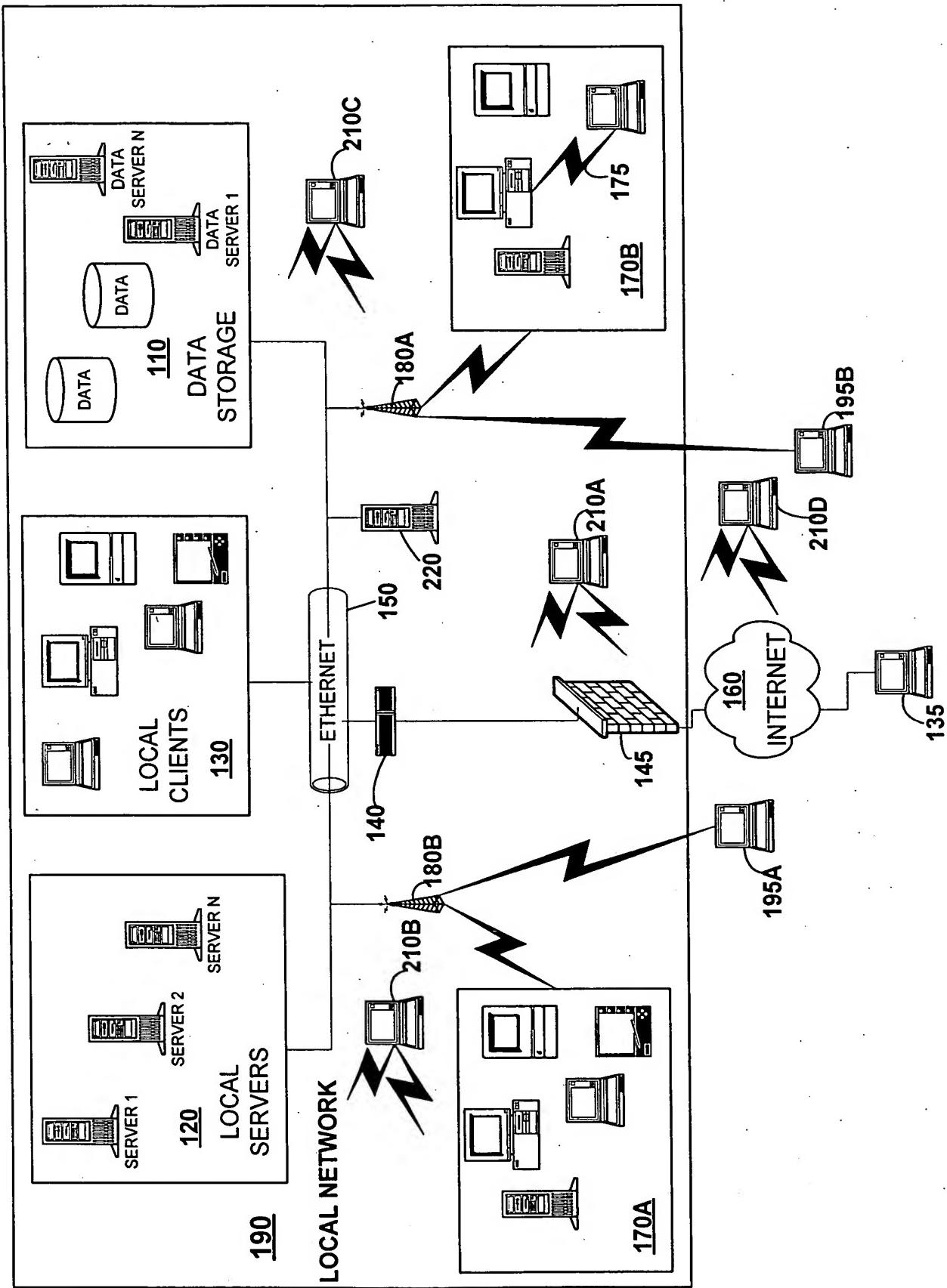


FIG. 2D

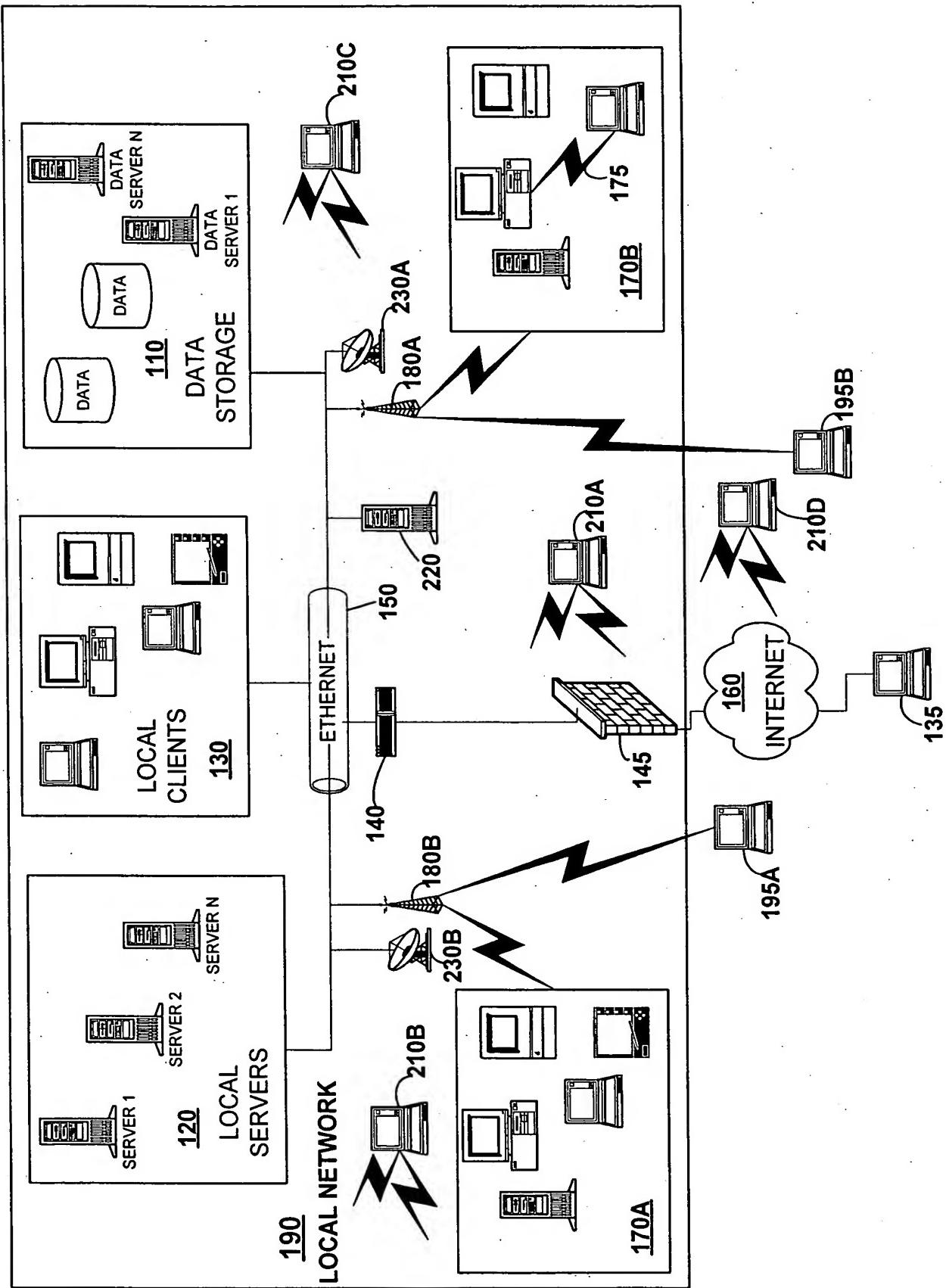
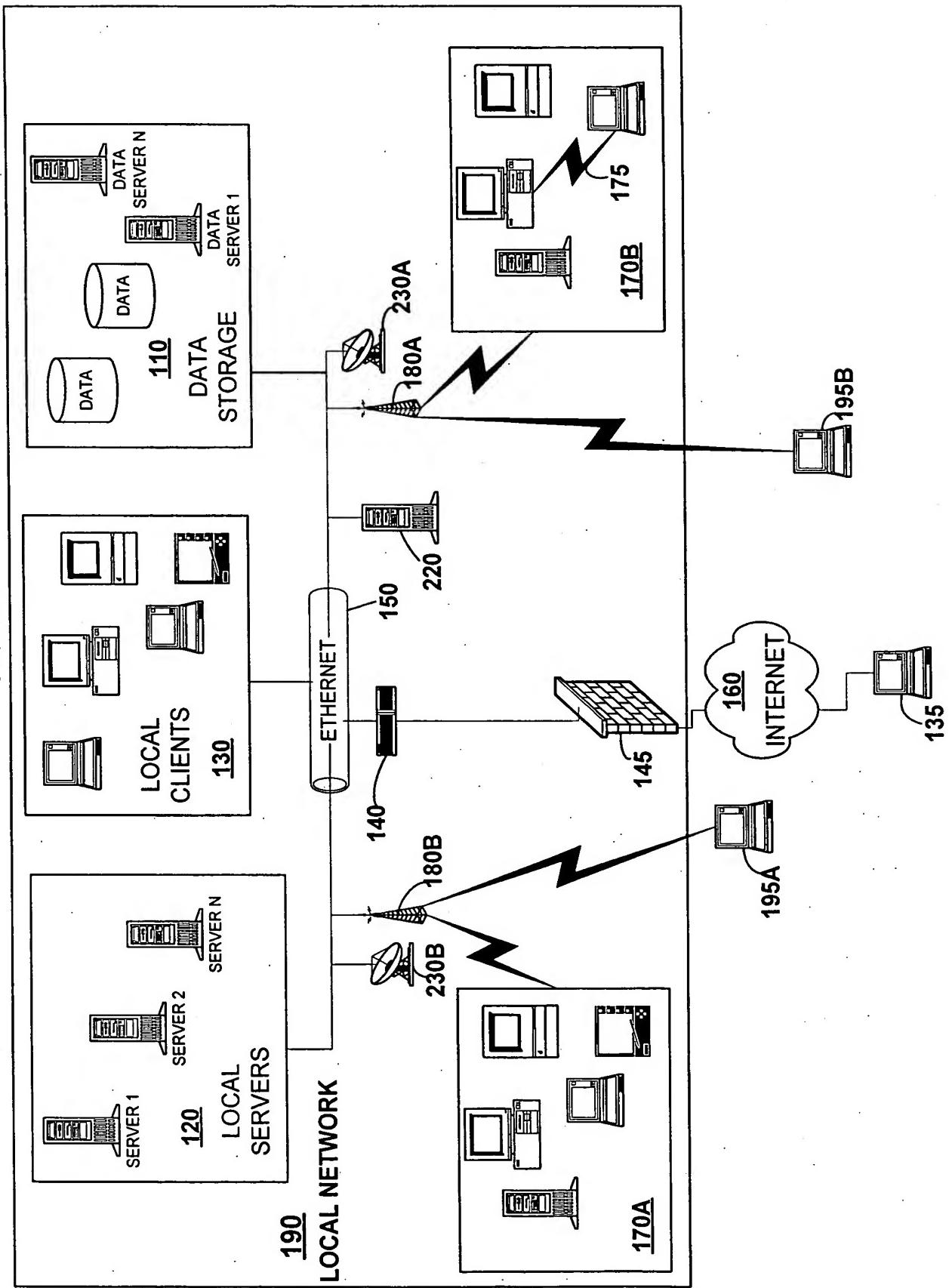


FIG. 2E



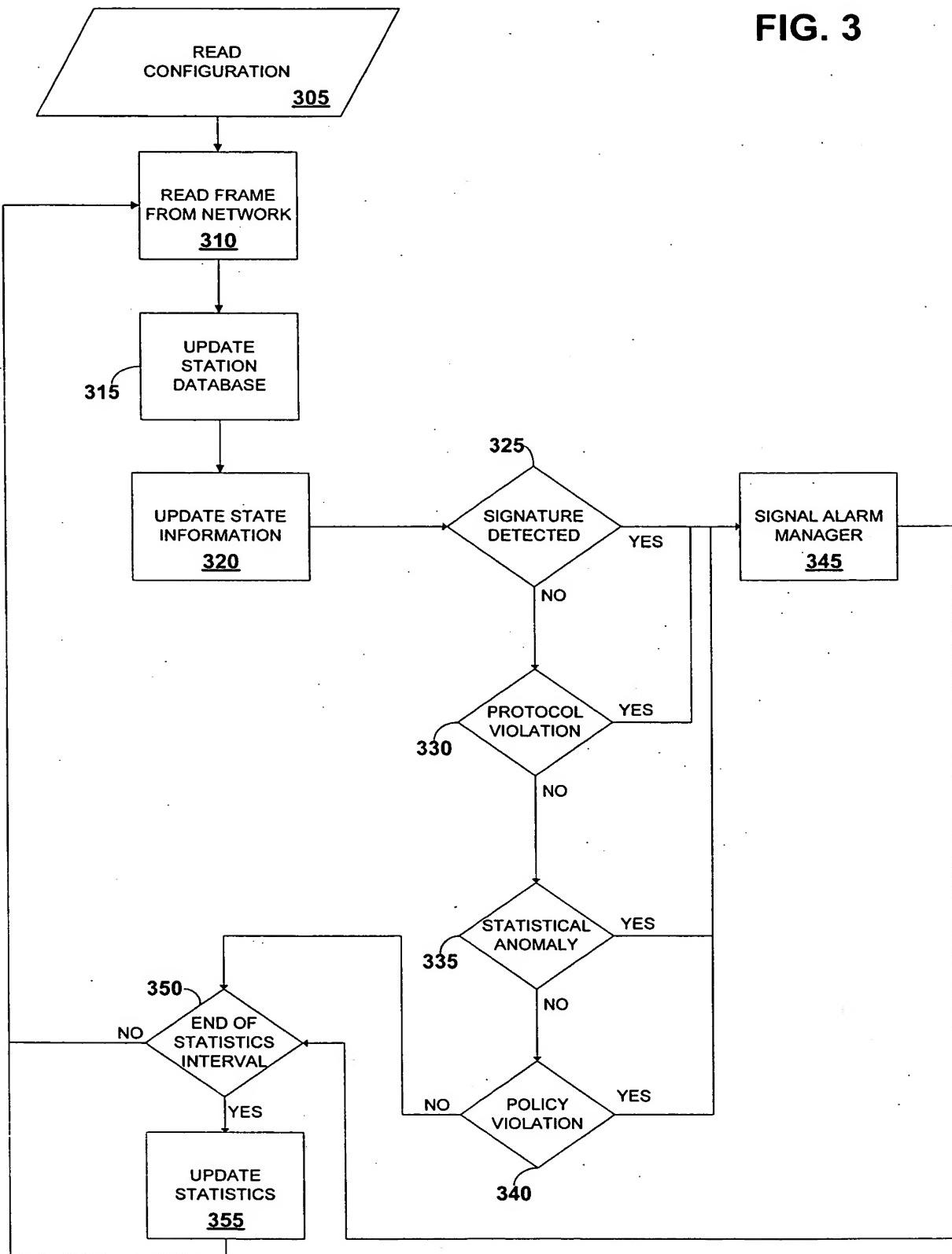


FIG. 4

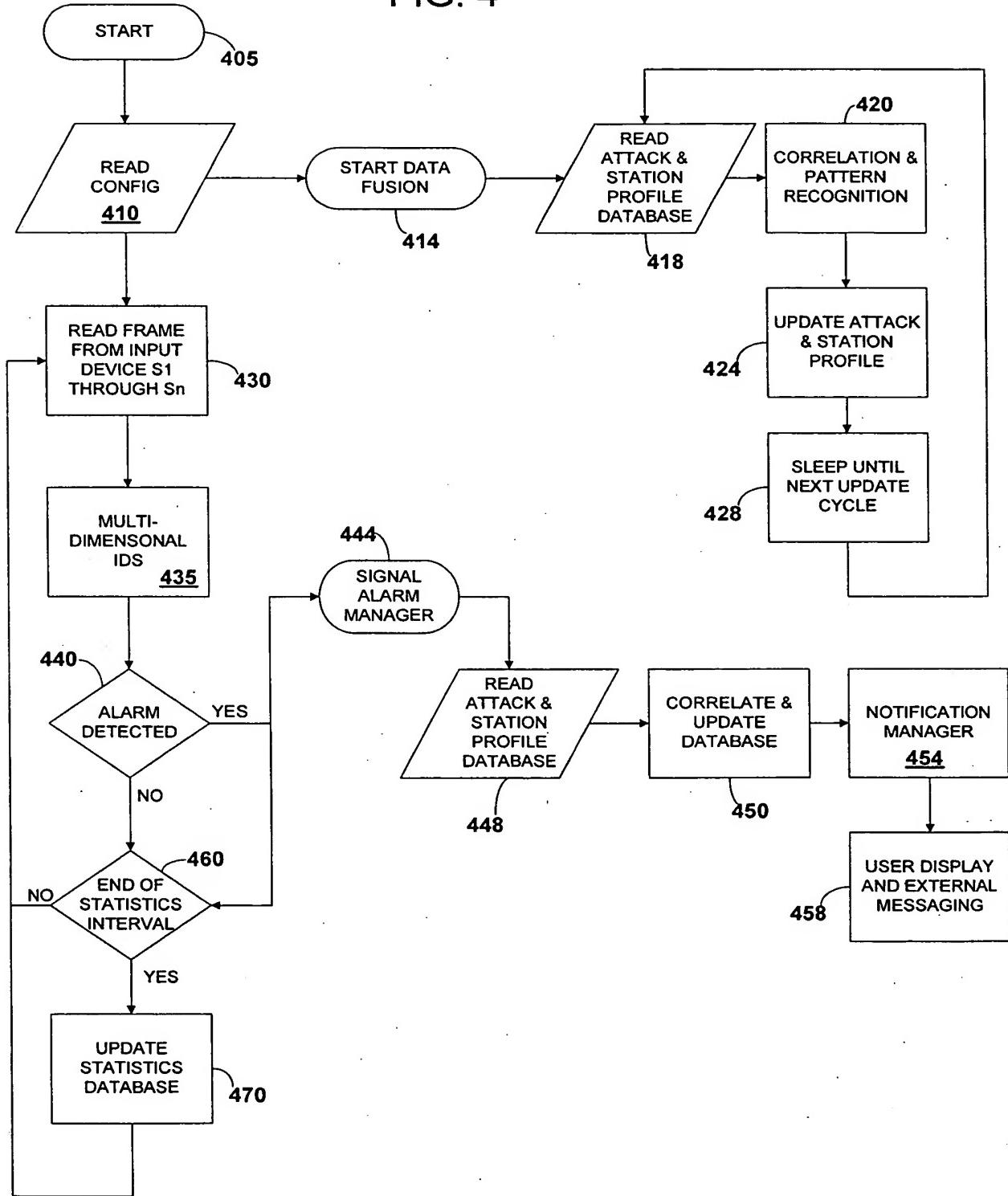


FIG. 5

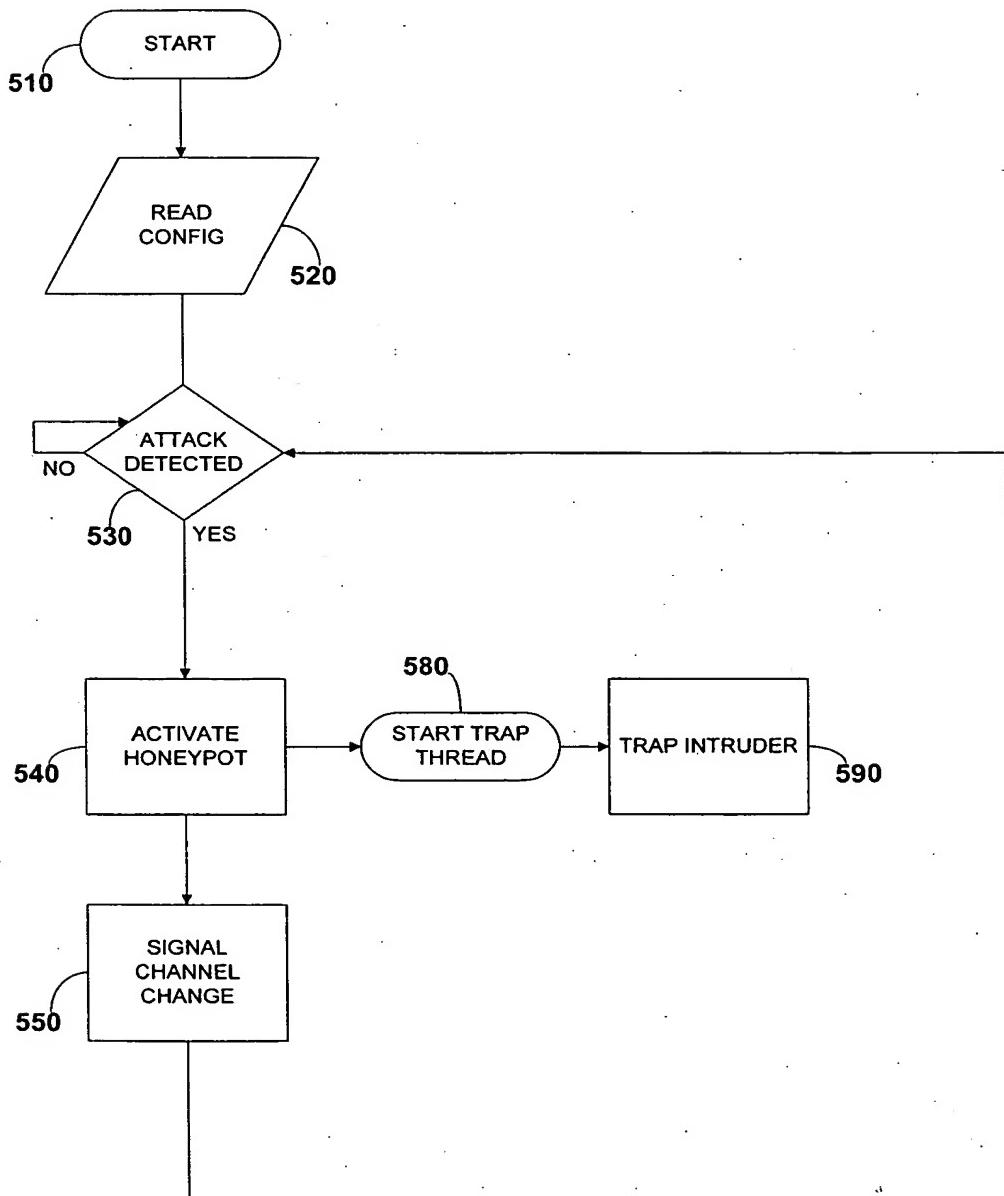


FIG. 6A

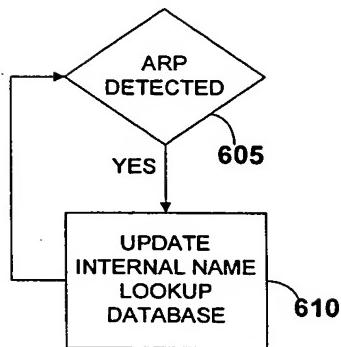


FIG. 6B

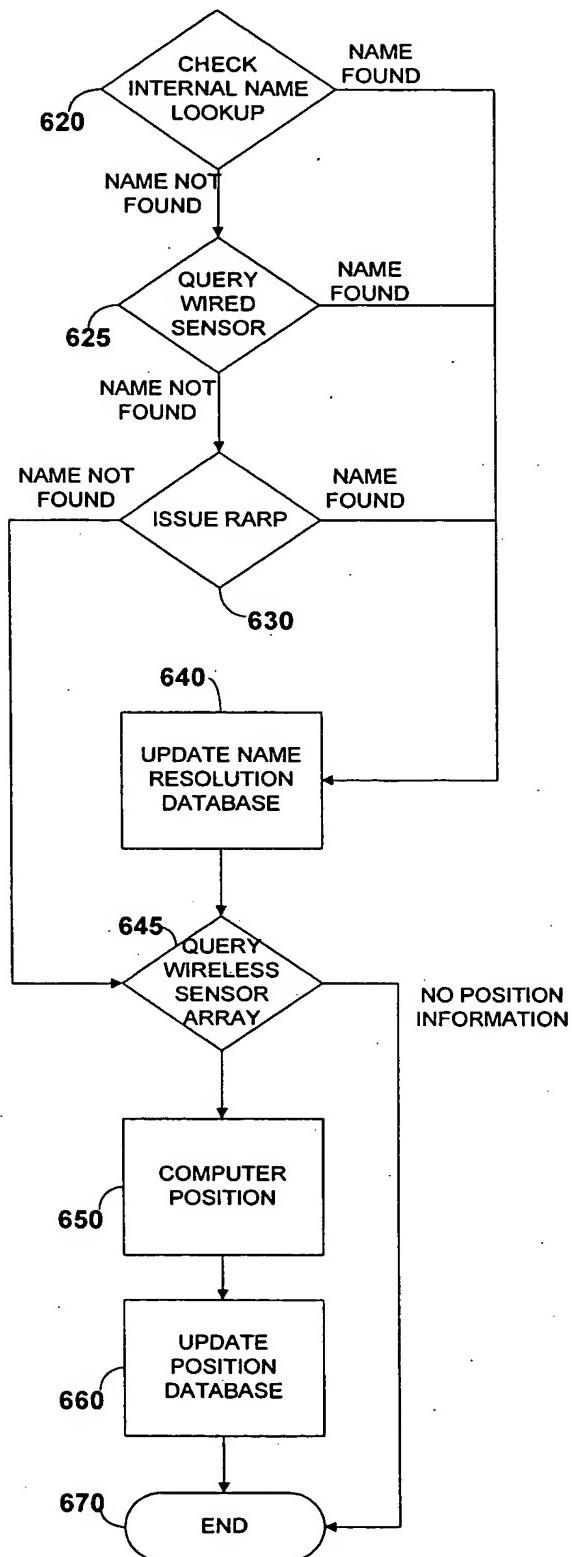


FIG. 7A

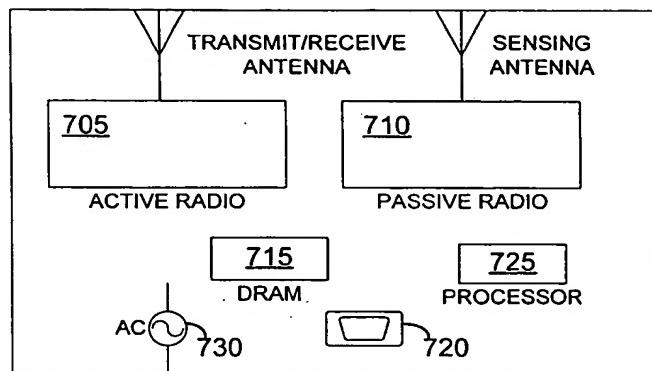


FIG. 7B

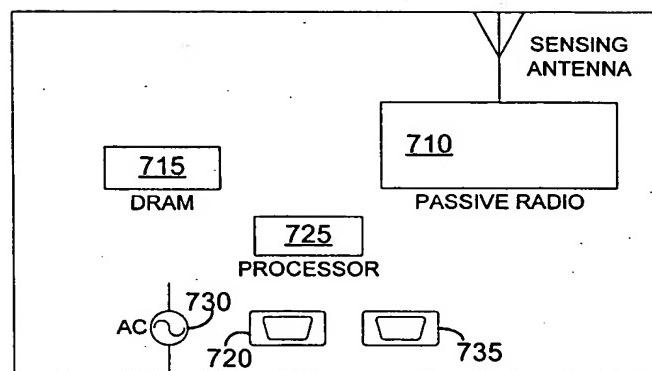


FIG. 7C

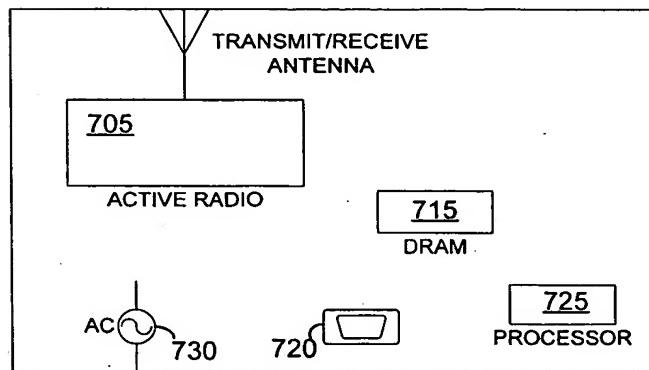


FIG 8A

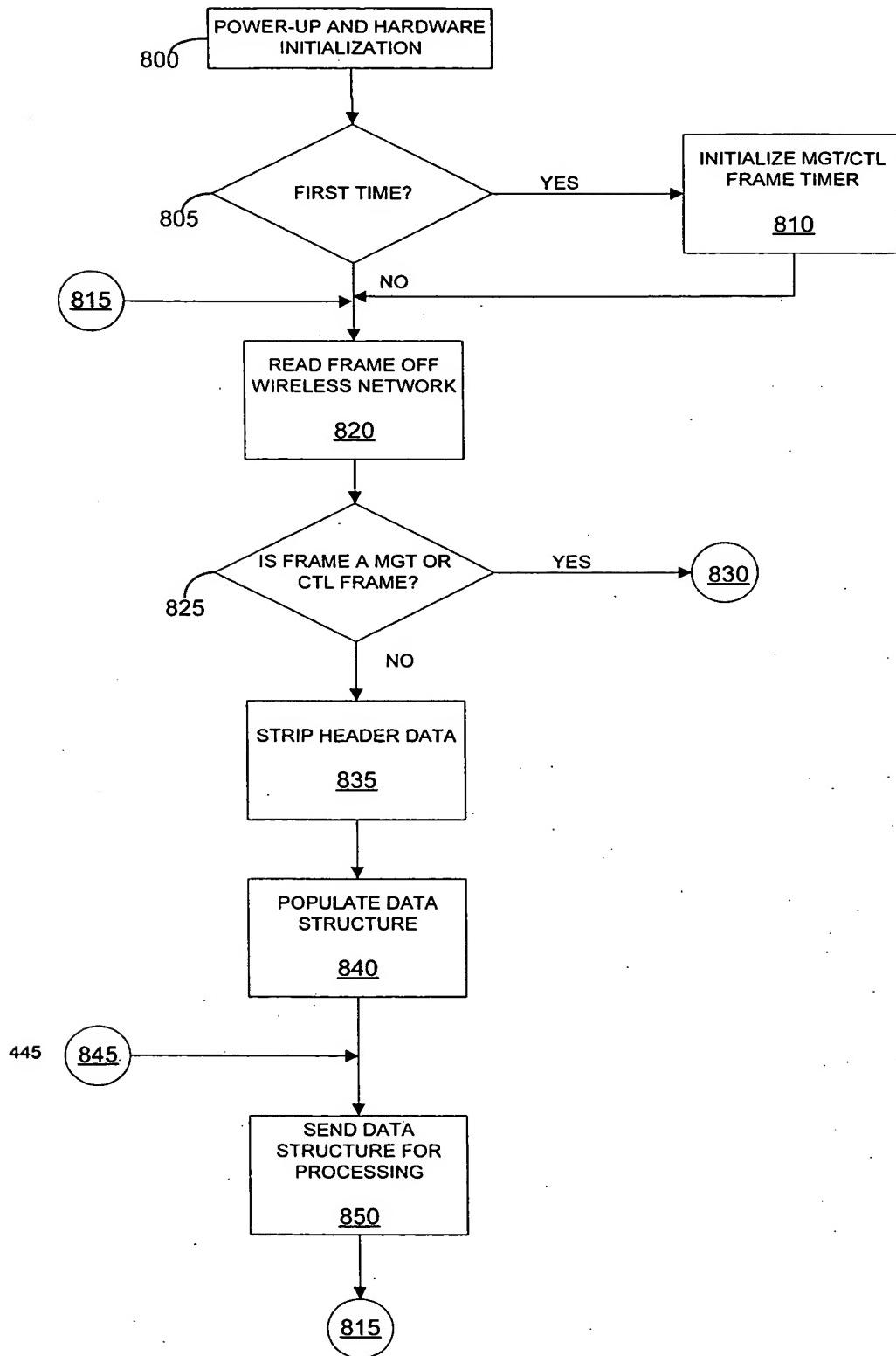


FIG 8B

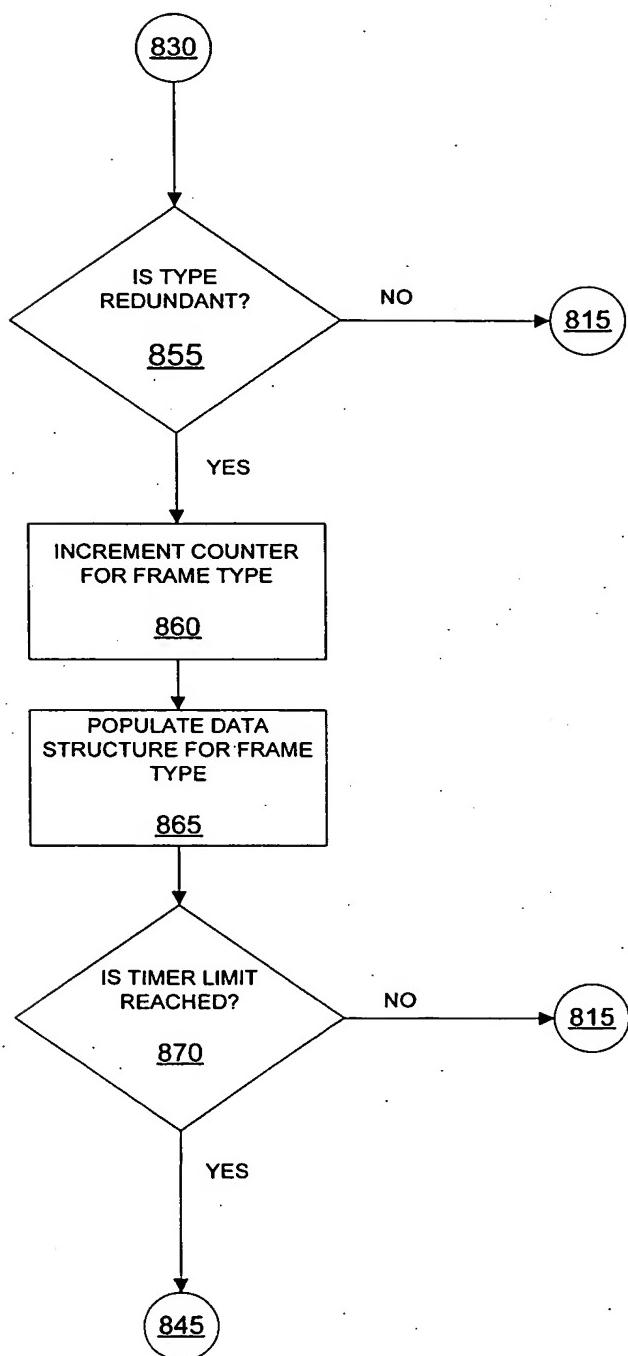


FIG. 9

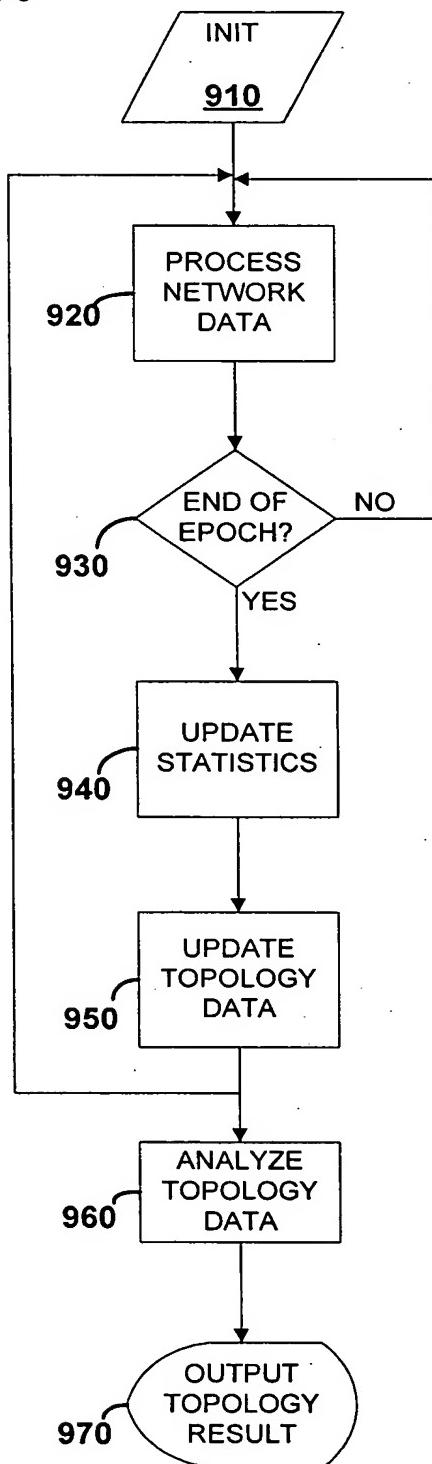


FIG. 10

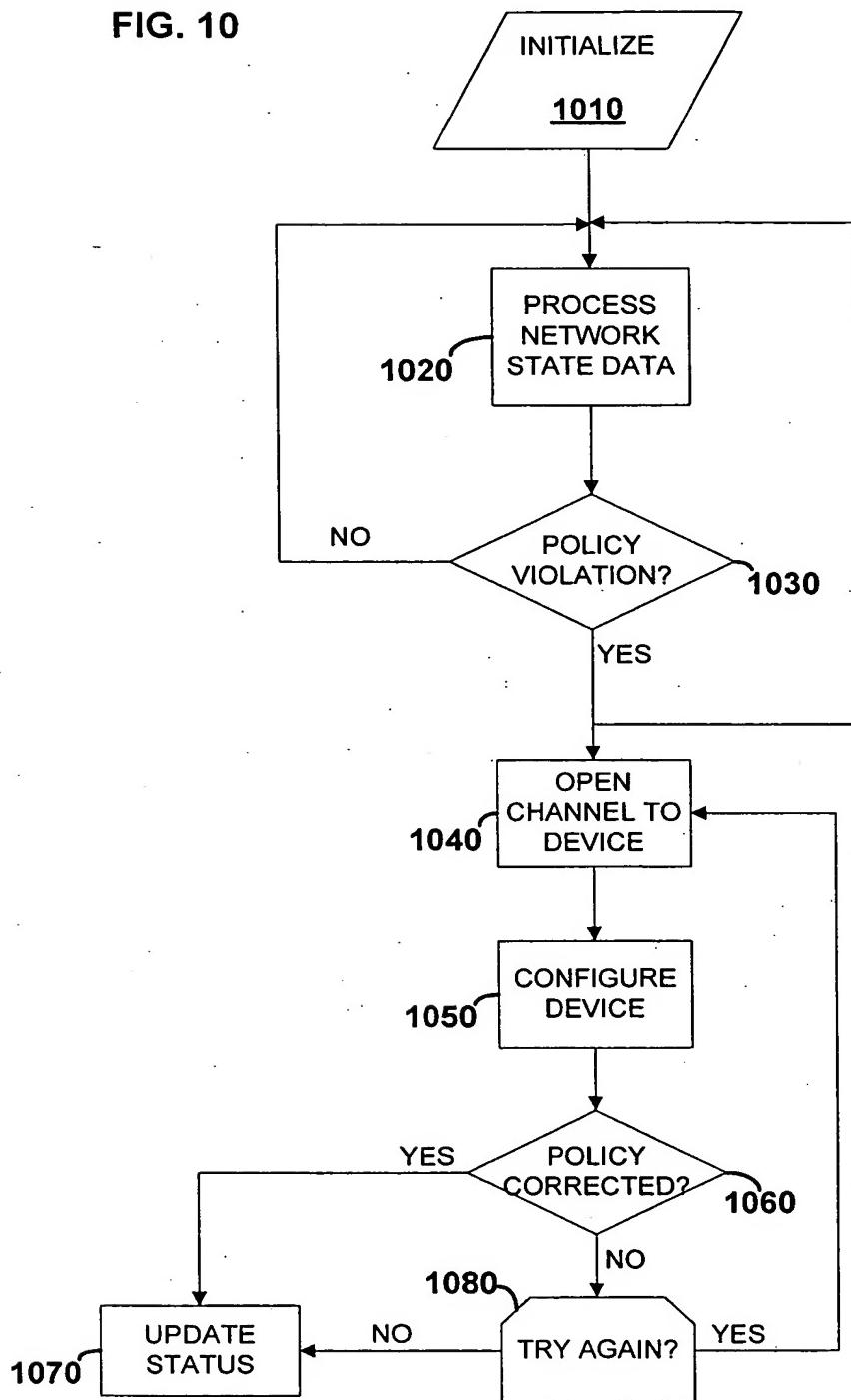
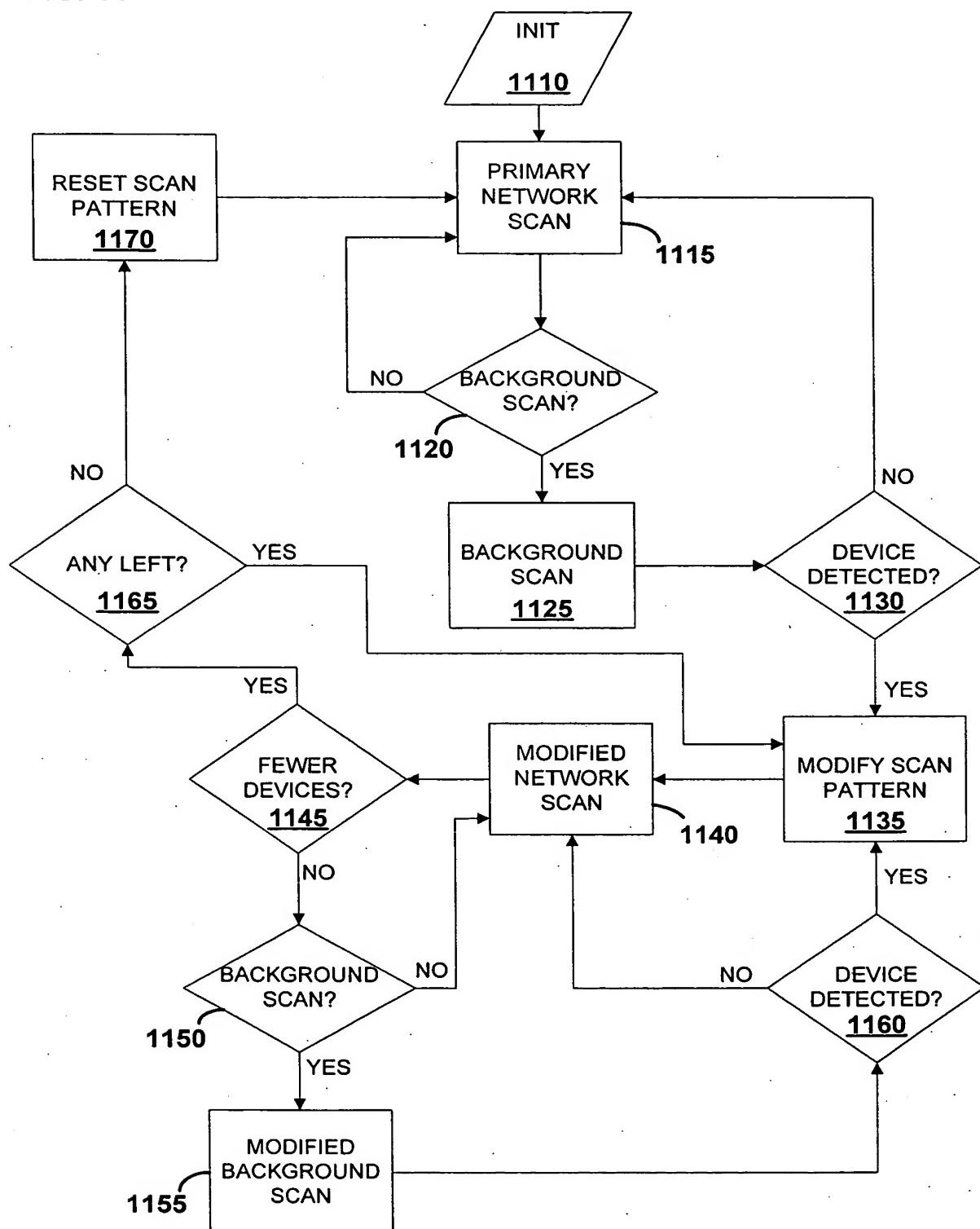


FIG. 11



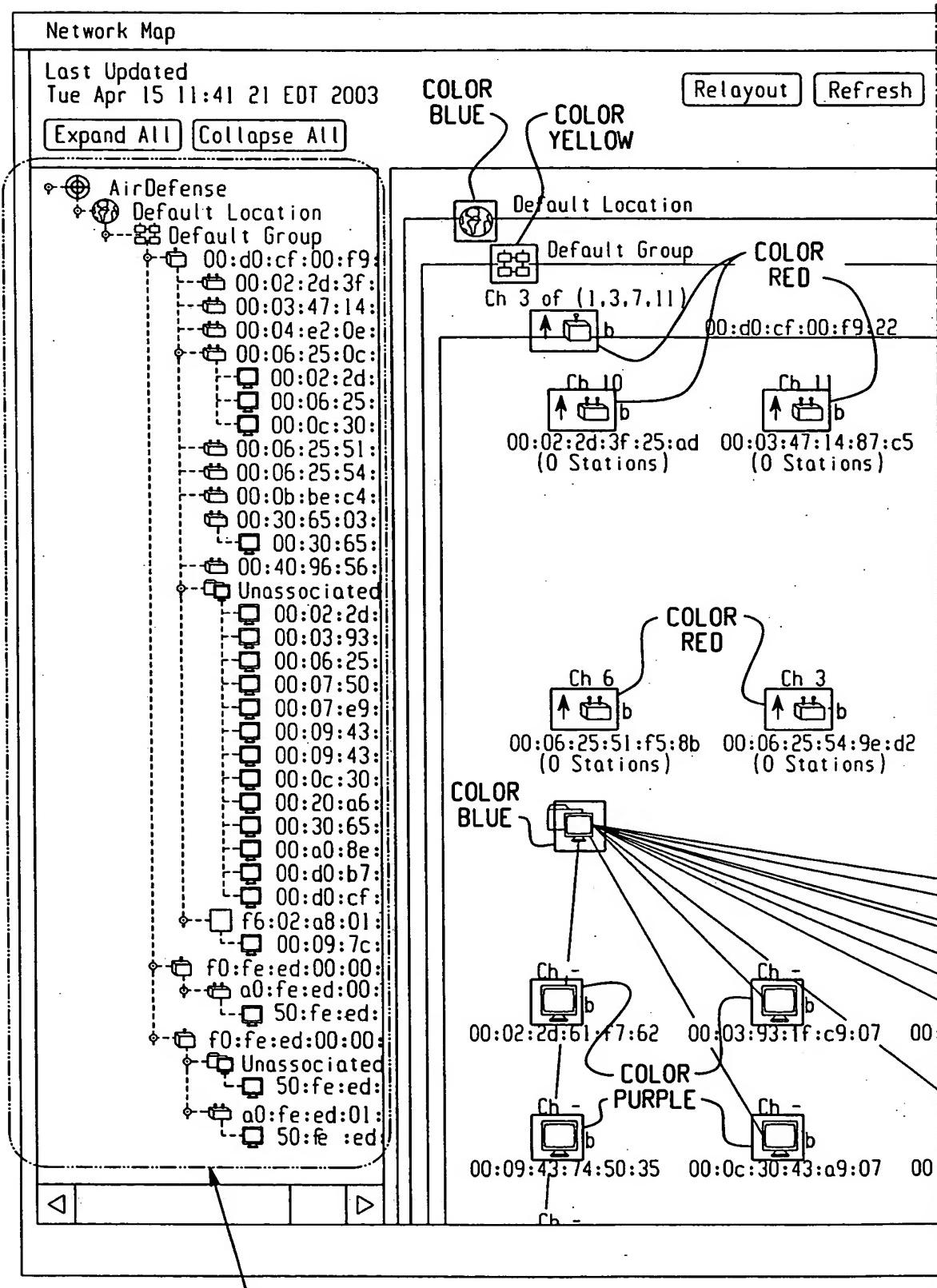


Fig. 12A1

Fig. 12A

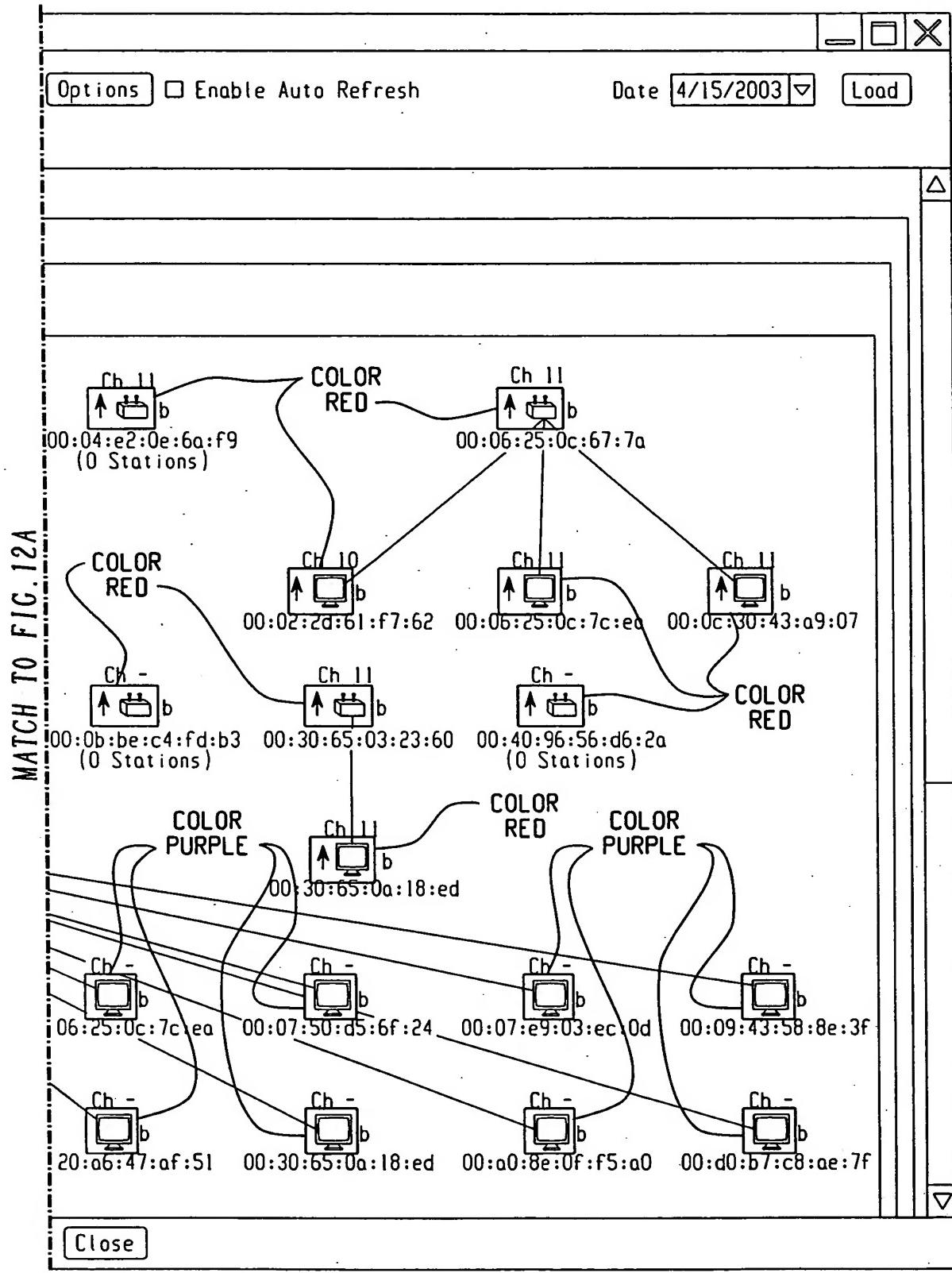


Fig. 12B

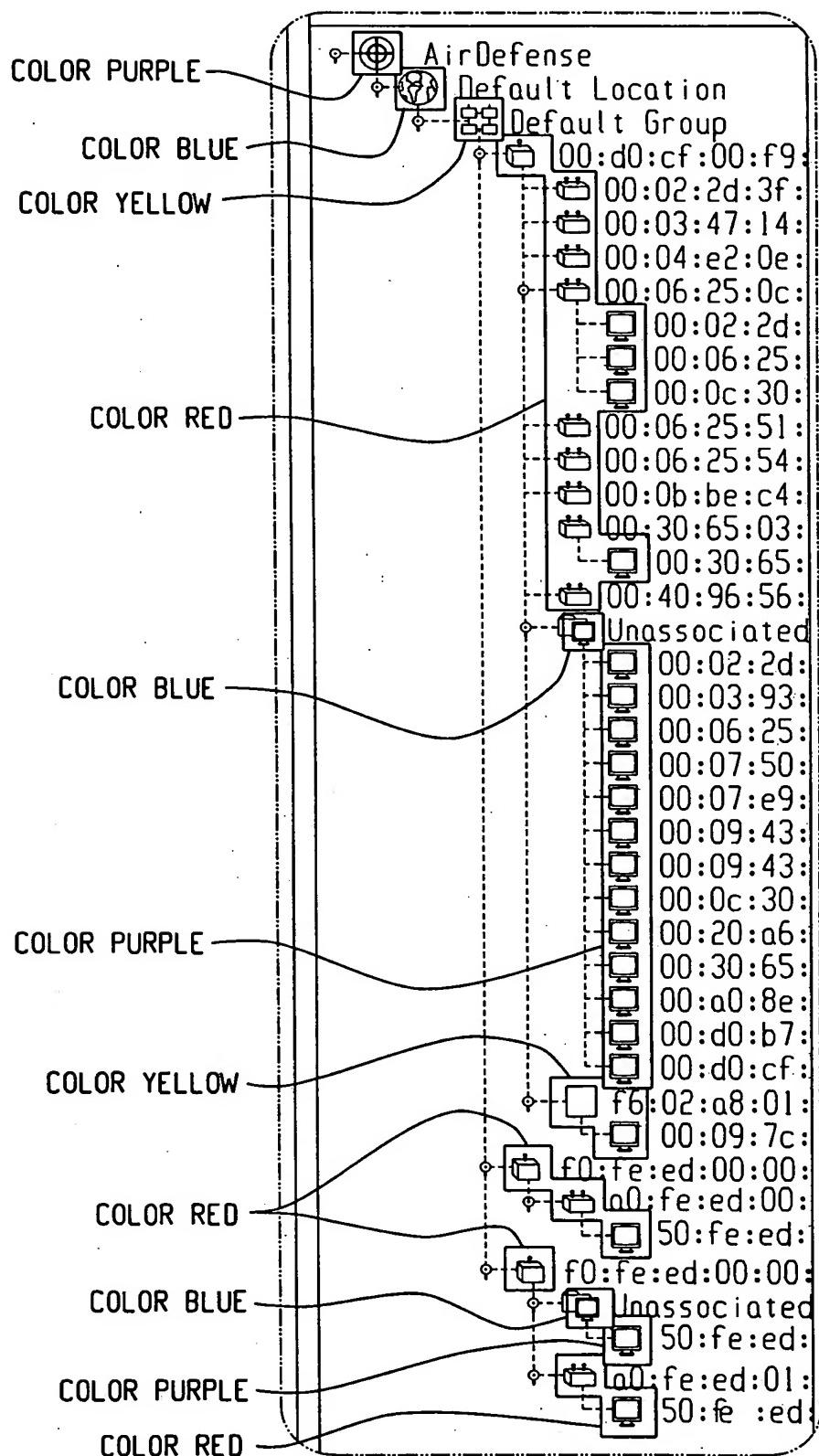


Fig. 12A1

AirDefense - Mozilla

File Edit View Go Bookmarks Tools Window Help

Back Forward https://172.16.96.182:8543/wireless/vna

Home Bookmarks

AirDefense Dashboard Alarms Sensor Policy Notification Report

Policy → Access Point
Last updated: Wed Apr 14 14:16:18 EDT 2004

Search Expand All Collapse All

- AirDefense
 - Default Location
 - Default Group
 - Default Sensor
 - 00:d0:cf:01:4b:1f
 - Unassociated Stations
 - 00:0a:f4:4a:49:09
 - QA Link
 - 00:06:25:54:99:81
 - 00:d0:cf:01:4b:7f
 - Unassociated Stations
 - 00:06:25:0c:7c:ea
 - 00:30:65:0a:18:ed
 - 00:02:2d:7f:8d:3e
 - LinksysG
 - 00:06:25:3c:05:65
 - lindsay
 - 00:06:25:51:f5:8b
 - Linksys net
 - 00:06:25:54:9e:d2
 - 00:05:5d:f9:fe:44
 - 00:07:50:d5:6f:24
 - Airjack
 - 00:09:43:58:8e:3f
 - New York
 - Queens
 - SEN-28
 - Unassociated Stations
 - 00:09:b7:13:a9:b2
 - 00:40:96:5a:97:8c
 - 00:a0:8e:0f:f5:a0
 - LinksysB
 - 00:06:25:0c:67:7a
 - Cisco1200B
 - 00:0b:be:c4:fd:b3
 - 00:0c:30:43:a0:07

Edit
Reset

MAC Address	
Name	
Description	
SSID	
Vendor Name	
Bridge	
IP Address	
DNS Name	
SNMP IP Address	
SNMP Community String	
Authorized Configuration Policy	
Performance Policy	
Vendor Policy	

Applet airApplet started

Fig. 13A1a

Fig. 13A1

MATCH TO FIG. 13A2

ppSize1280. jsp

ts Admin STATUS

Analyze Config

Access Point Identification

00:40:96:56:d6:2a
00:40:96:56:d6:2a

Cisco 350

Aironet Wireless Communication

Yes No

Network

172. 16. 96. 222
fkhan

Access Point Policy

Yes No Ignore

Active policy
Default
Default

FIG. 13A1

Fig. 13A2

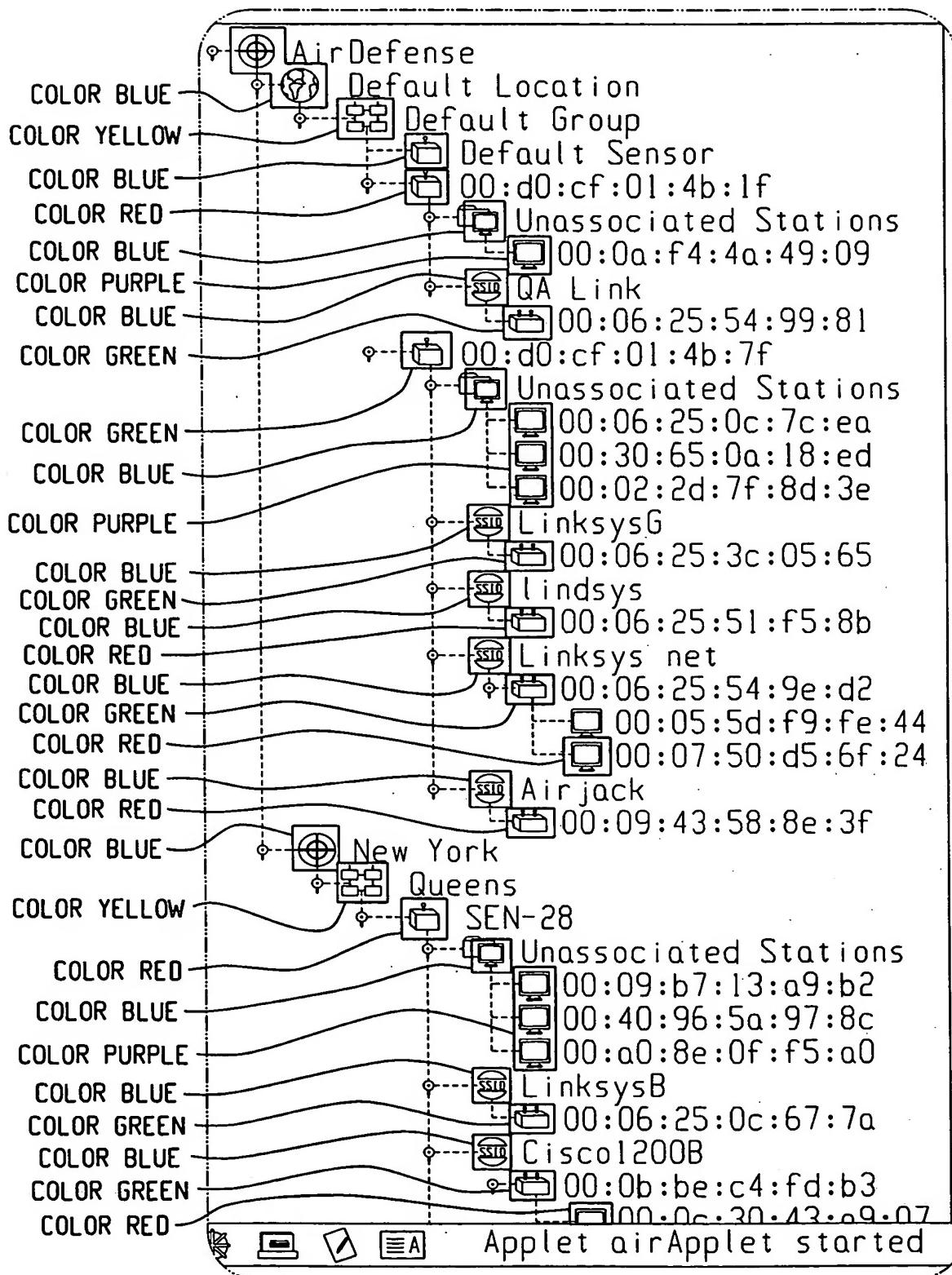


Fig. 13A1a

MATCH TO FIG. 13B2

Active Policy Management	
Access Point Settings	
Model Name	"Cisco 350 Series AP 11.21"
MAC Address	00:40:96:56:d6:2a
Fixed Channel	<input type="text" value="5"/>
Allowed Authentication Modes	<input checked="" type="checkbox"/> Open <input checked="" type="checkbox"/> Shared Key <input checked="" type="checkbox"/> LEAP
EAP Authentication Required	<input type="checkbox"/> Open <input checked="" type="checkbox"/> Shared Key
Allowed WEP Modes	<input type="radio"/> Off <input type="radio"/> On <input checked="" type="radio"/> Both
Allow SSID In Beacon	<input checked="" type="radio"/> Yes <input type="radio"/> No
Allowed Rates	<input type="checkbox"/> 1 Mbps <input type="checkbox"/> 2 Mbps <input checked="" type="checkbox"/> 5.5 Mbps <input checked="" type="checkbox"/> 11 Mbps
Use Basic for Rate	<input type="checkbox"/> 1 Mbps <input type="checkbox"/> 2 Mbps <input checked="" type="checkbox"/> 5.5 Mbps <input type="checkbox"/> 11 Mbps
AP Radio Status	<input checked="" type="radio"/> Yes <input type="radio"/> No

Fig. 13B1

Activate

Settings to Apply Based on Configuration Policy

Select Configuration Policy Active Policy

Policy Name Active Policy

Fixed Channel 5

Allowed Authentication Modes Open Shared Key LEAP

EAP Authentication Required * Open Shared Key

Allowed WEP Modes Off On Both

Allow SSID In Beacon Yes No

Allowed Rates 1 Mbps 2 Mbps 5.5 Mbps 11 Mbps

Use Basic for Rate * 1 Mbps 2 Mbps 5.5 Mbps 11 Mbps

* Additional Manufacturer Settings

MATCH TO FIG. 13B1

Fig. 13B2

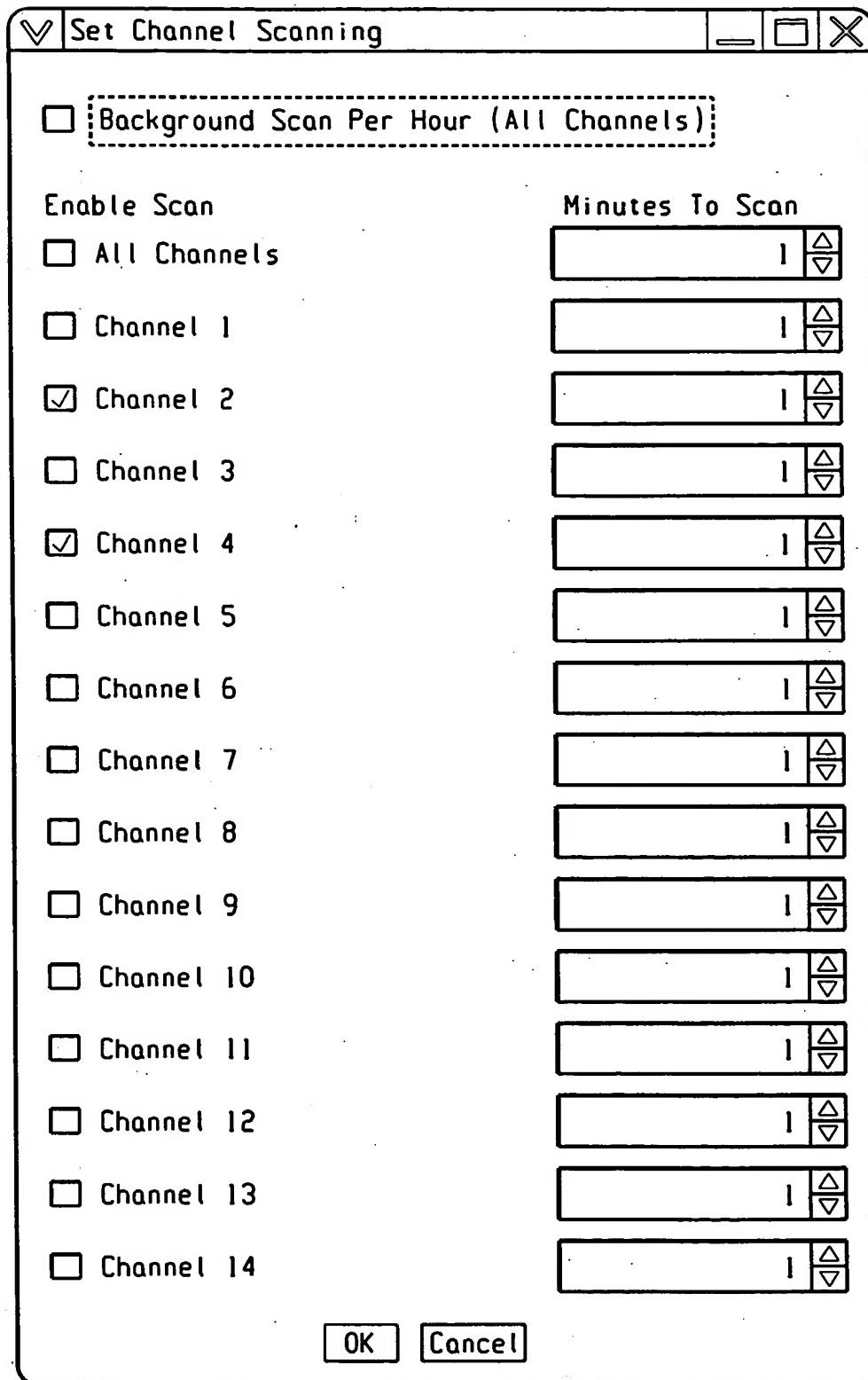


Fig. 14

FIG. 15

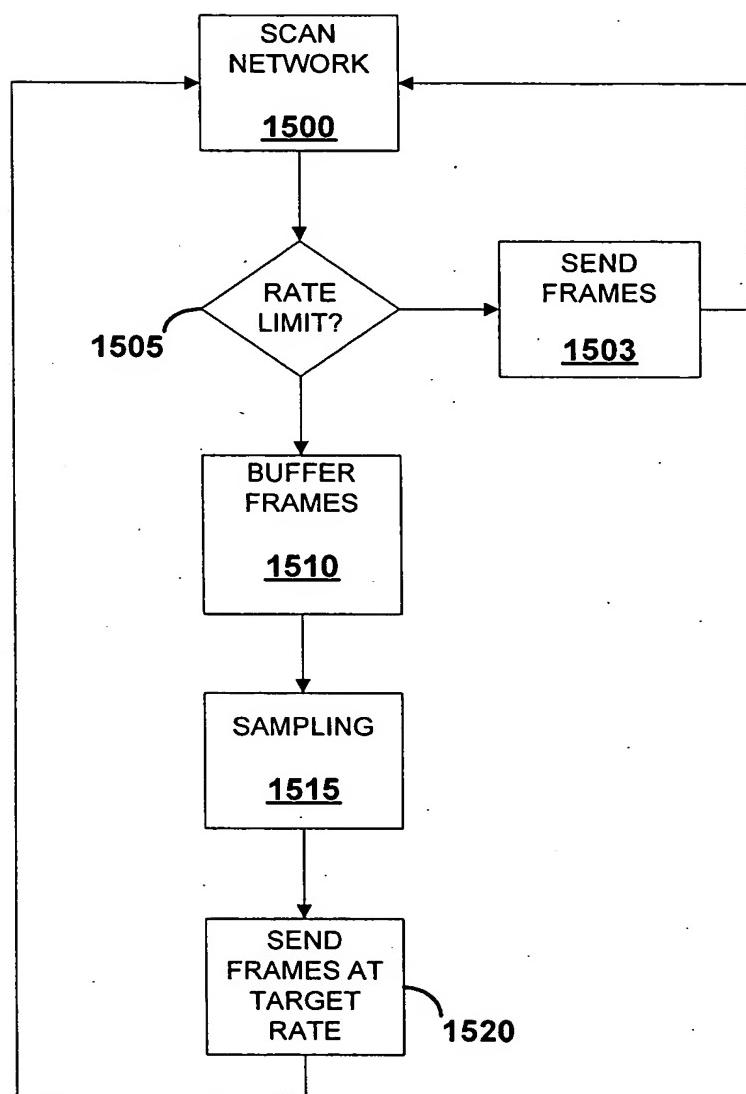


FIG. 16

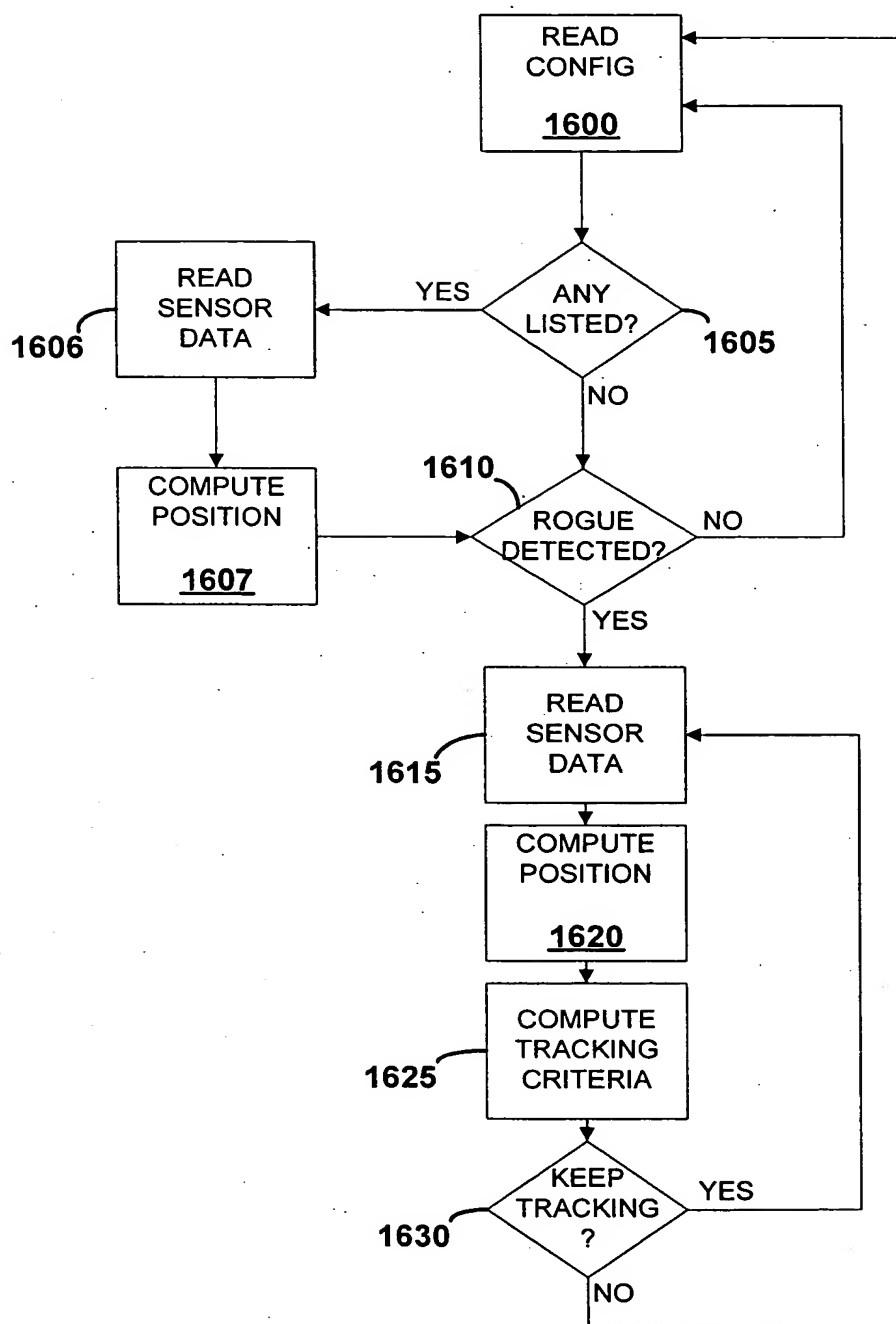


FIG. 17

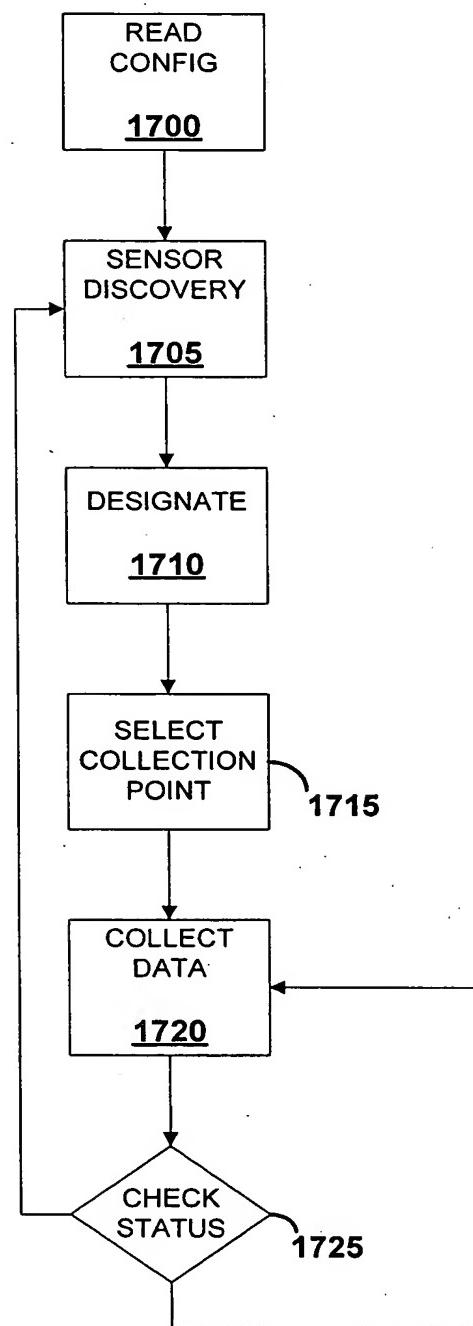


FIG. 18

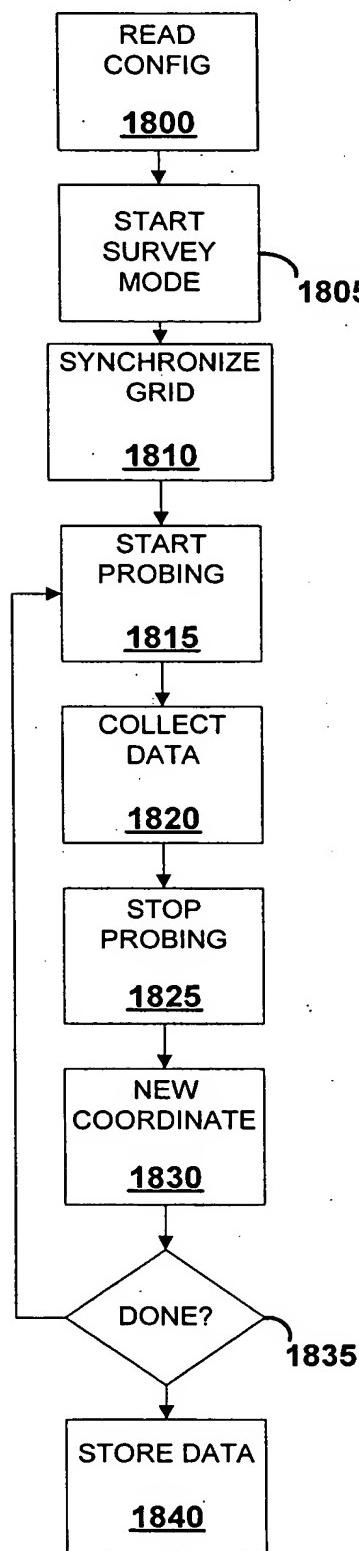


FIG. 19

